

6/19/2020

Work Order: 20F0569 Project: Lead & Copper Sampling

Centerville City Water
Attn: Mike Carlson
250 N Main
Centerville, UT 84014

Client Service Contact: 801.262.7299

The analyses presented on this report were performed in accordance with the National Environmental Laboratory Accreditation Program (NELAP) unless noted in the comments, flags, or case narrative. If the report is to be used for regulatory compliance, it should be presented in its entirety, and not be altered.



Approved By:

Dave Gayer, Laboratory Director

9632 South 500 West Sandy, Utah 84070 801.262.7299 Main 866.792.0093 Fax *www.ChemtechFord.com*



Lab Sample No.: 20F0569-01

Name: Centerville City Water Sample Date: 6/7/2020 7:00 AM

Sample Site: 414 Valley Dr Receipt Date: 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.126 0.0008	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-02

Name: Centerville City Water Sample Date: 6/7/2020 9:00 AM

Sample Site: 456 Valley Dr Receipt Date: 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.323 0.0008	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-03

Name: Centerville City Water Sample Date: 6/5/2020 7:00 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
11 /	0.0694 0.0008	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-04

Name: Centerville City Water Sample Date: 6/3/2020 6:15 AM

Sample Site: 124 W 1650 N **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.0903 ND	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-05

Name: Centerville City Water Sample Date: 6/4/2020 7:20 AM

Sample Site: 302 W 1250 N **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.247 0.0041	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-06

Name: Centerville City Water Sample Date: 6/3/2020 4:45 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.211 0.0028	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-07

Name: Centerville City Water Sample Date: 6/3/2020 6:00 AM

Sample Site: 596 W Valley Dr Receipt Date: 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.204 0.0006	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-08

Name: Centerville City Water Sample Date: 6/3/2020 5:55 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.188 0.0008	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-09

Name: Centerville City Water Sample Date: 6/3/2020 6:45 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.403 0.0007	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-10

Name: Centerville City Water Sample Date: 6/4/2020 7:40 AM

Sample Site: 472 W Creekview Receipt Date: 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.129 0.0020	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-11

Name: Centerville City Water Sample Date: 6/4/2020 7:30 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.174 0.0018	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-12

Name: Centerville City Water Sample Date: 6/4/2020 7:30 AM

Sample Site: 364 W 1375 N **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.0969 ND	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-13

Name: Centerville City Water Sample Date: 6/3/2020 6:00 AM

Sample Site: 803 N 400 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.223 0.0009	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-14

Name: Centerville City Water Sample Date: 6/3/2020 9:30 AM

Sample Site: 582 N 220 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.126 0.0010	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-15

Name: Centerville City Water Sample Date: 6/3/2020 4:22 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.0382 0.0009	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-16

Name: Centerville City Water Sample Date: 6/3/2020 7:05 AM

Sample Site: 1959 N 150 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.469 0.0049	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-17

Name: Centerville City Water Sample Date: 6/3/2020 6:51 AM

Sample Site: 273 E 1975 N **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.0399 0.0007	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-18

Name: Centerville City Water Sample Date: 6/3/2020 6:00 AM

Sample Site: 1693 N 650 W **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.110 0.0005	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-19

Name: Centerville City Water Sample Date: 6/3/2020 7:08 AM

Sample Site: 596 S Pitford Dr Receipt Date: 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.0479 ND	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-20

Name: Centerville City Water Sample Date: 6/3/2020 5:30 AM

Sample Site: 1381 N 50 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.182 0.0016	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-21

Name: Centerville City Water Sample Date: 6/3/2020 6:40 AM

Sample Site: 602 W Applewood Dr Receipt Date: 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.0973 0.0008	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-22

Name: Centerville City Water Sample Date: 6/3/2020 6:30 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.174 0.0006	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-23

Name: Centerville City Water Sample Date: 6/3/2020 6:33 AM

Sample Site: 1964 N 300 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.0688 ND	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-24

Name: Centerville City Water Sample Date: 6/2/2020 8:10 AM

Sample Site: 1883 N 400 W **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.270 ND	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-25

Name: Centerville City Water Sample Date: 6/9/2020 11:00 AM

Sample Site: 583 N 180 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.226 0.0044	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Name: Centerville City Water

Certificate of Analysis

Lab Sample No.: 20F0569-26

Sample Date: 6/9/2020 6:30 AM

Sample Site: 499 W Sapplewood Cir Receipt Date: 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.415 ND	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-27

Name: Centerville City Water Sample Date: 6/9/2020 6:40 AM

Sample Site: 1886 N 50 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.371 0.0026	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-28

Name: Centerville City Water Sample Date: 6/9/2020 6:50 AM

Sample Site: 352 E 825 N **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Copper, Total Lead, Total		0.142 0.0007	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-29

Name: Centerville City Water Sample Date: 6/9/2020 6:52 AM

Sample Site: 1845 N 300 E **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Copper, Total Lead, Total	0.235 0.0029	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	



Lab Sample No.: 20F0569-30

Name: Centerville City Water Sample Date: 6/9/2020 11:50 AM

Sample Site: 243 W 1250 N **Receipt Date:** 6/9/2020 1:08 PM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Lead & Copper Sampling

PO Number: System No.: UTAH06001

	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
11 /	0.0738 0.0006	1.3 0.015	0.0010 0.0005	mg/L mg/L	EPA 200.8 EPA 200.8	06/10/2020 06/10/2020	06/10/2020 06/10/2020	

CHEMTECH-FORD

Certificate of Analysis

Report Footnotes

Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.

- $1\ mg/L = one\ milligram\ per\ liter\ or\ 1\ mg/Kg = one\ milligram\ per\ kilogram = 1\ part\ per\ million.$
- $1\ ug/L = one\ microgram\ per\ liter\ or\ 1\ ug/Kg = one\ microgram\ per\ kilogram = 1\ part\ per\ billion.$
- 1 ng/L = one nanogram per liter or 1 ng/Kg = one nanogram per kilogram = 1 part per trillion.

Data Comparisons

Values reported in RED exceed Primary Drinking Water standards. Values reported in BLUE exceed Secondary Drinking Water standards. BLANK values in the MCL column indicate no standard.

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ADDRESS:	655 North 1250 West					-	BILL	ING		STATE			_						_		
CITY/STATE/ZIP:	Centerville, UT 84014					-	DILL			JRCH									_		
PHONE #:	801-292-8232	FAX:				-			F	JKCH	43E U	KDER							- ,	LIEN	ATECH FORD
CONTACT:	Mike Carlson			Copper Sampling	,	-														LA	TECH-FORD
	mcarlson@centervilleut.com			Sopper Sampling	3	-	-	LIDA	MADO	NUME	TIRA	E DE		DED	*-						
EMAIL:	mearison@centervineut.com					-				turnar					_						
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							Copper										+	+		DN =	Downstream
Lab Use Only		CLIENT SAMP	LE INFORM	IATION			∞									Ш	Coliform				
2050569	LOCATION	DATE	TIME	FACILITY ID (source code)	POINT CODE (DBP)	Field: Residual Chlorine	Lead										Total Co	Total Colifo			LAB FAIL Ref#
01	1. 414 Valley Dr	6-7-2020	7:00 A	DS001			X														
03	2. 456 Valley Dr	6-7-2020	9:00 A	DS001			X	4	\perp		\perp							_			
0.5	3. 143 E 1900 N	6-5-2020		DS001			X	_	+	_	+	4			_	Н	_	_	-		
	4.124 W 1650 N 5.302 W 1250 N	6-3-2020		DS001			X	+	+	+	+	_	+		+	Н	+	+	+	\vdash	
0/	6. 727 N 700 E	6-3-2020		DS001 DS001			X	+	+	+	+		+		+	Н	+	+	-	\vdash	
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10	10. 472 w Creekview	6.4.2020	7:401	DS001			Х	\top										T			
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	CHEMTECH FORD	001 2/2 5500	HONE																		
	CHEMTECH-FORD 9632 South 500 West	801.262.7299 P 866.792.0093 F				Payme	ent T	Term													per annum).
	Sandy, UT 84070	www.Chemt		<u>n</u>					Clie	ent ag	rees to	o pay	colle	ection	costs	and	atto	rney	s fees		

				DRINKING V	VATER SAM	PLES ON	IIV							VE	140				
	CHEMTECH - FORD ANAI	LYTICAL LAI	BORAT			LLSON								CHA	IN (OF (CUST	LOD,	Y
	Centerville City															J	500	OD	•
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ADDRESS:						_	BILLI	NG CIT	Y/STAT	E/ZIP:	_						_		
CITY/STATE/ZIP:	Centerville, UT 84014					_			PURC	HASE O	RDER:						_		
PHONE #:	801-292-8232	FAX:				_											C	HEM	ITECH-FORD
CONTACT:	Mike Carlson	PROJECT:	Lead &	Copper Sampling	g													LAB	ORATORIES
EMAIL:	mcarlson@centervilleut.com					-	TU	RNAF	ROUN	D TIM	E REC	QUIRE	ED*:						
						-	* [Expedite	ed turna	around s	subject t	o addit	ional ch	arge					
Page 2/3	State System Number		Se	nd to State					TES	STS RE	QUEST	ED				_		Bacte	ria
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2070569	LOCATION	DATE	TIME	FACILITY ID (source code)	POINT CODE (DBP)	Field: Residual Chlorine	Lead								Total C	Total C) L		LAB FAIL Ref #
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	12. 364 W 1375 N	6-4-2020	7:30 A	DS001			Х							П					
	13. 863 N 400 E	6.3.2020	6:00 A	DS001			Х												
	14.582 N 220E	6.3-2020	9:30 A	DS001			Х	\perp	\perp							\perp			
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	CHEMTECH-FORD	801.262.7299 P	HONE			Paym	ent T	erme ar	e net 3	O dave	OAC	1 50%	interec	t char	ae n	er me	onth (20/0 r	er annum)

866.792.0093 FAX www.ChemtechFord.com

9632 South 500 West

Sandy, UT 84070

Payment Terms are net 30 days OAC. 1.5% interest charge per month (18% per annum). Client agrees to pay collection costs and attorney's fees.

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DDRESS:	655 North 1250 West						BILLIN	IG CIT									_		
ITY/STATE/ZIP:	Centerville, UT 84014						DILLIN				RDER:						_		
HONE #:	801-292-8232	FAX:				-			FUNCI	IASE C	NDEN.						_ (HEM	TECH-FORD
ONTACT:	Mike Carlson	_		Copper Sampling	1													LAB	ORATORIES
	mcarlson@centervilleut.com			opper ourriping	3	-	TIII	RNAF	OLIN	р тім	E REC	IIIRI	ED*·						
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2050569	LOCATION	DATE	TIME	FACILITY ID (source code)	POINT CODE (DBP)	Field: Residual Chlorine	Lead						Ш			Total C			LAB FAIL Ref#
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		g,		, neen came	uuy.		tempe	rature	range o	of 0-6 C	° may b	e reje	cted.						
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	Relinquished by: [signature]			Date/Time		Received by: [si	gnature]						Date/Ti	ime					

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9632 South 500 West

Sandy, UT 84070

Client agrees to pay collection costs and attorney's fees.

CHEMTECH FORD LABORATORIES

Work Order # 70+ 05/69

Sample Receipt



Delivery M	ethod:							
□ UPS	□ USPS							
□ FedEx	☐ Chemtech Co	ourier	State Section	The second	1675	State .		γ
Walk-in	□ Customer Co	ourier	amples	ent/Third Party	Preserved in Receiving/Laboratory	by Client		Receiving Temperature 29°C
Sample #	Container	Chemtech Lot # or Preservative	Number of Subsamples	Preserved by Cli	Preserved in Rec	Filtered in Field by Client	Misc Volume (oz/mL)	Comments
01-30	Ag				X			
	1							
	-							
			\vdash					
			-					
		-	-					
			\vdash					
			1	1	1			

	ample Condition neck if yes)
	Custody Seals
	Containers Intact
B	COC can be matched to bottles
	Received on Ice
	Correct Containers(s)
	Sufficent Sample Volume
	Headspace Present (VOC)
	Temperature Blank
0	Received within Holding Time

Plastic Containers

- A- Plastic Unpreserved
- B- Miscellaneous Plastic
- C- Cyanide Qt (NaOH)
- E- Coliform/Ecoli/HPC
- F- Sulfide Qt (Zn Acetate) L- Mercury 1631
- M- Metals Pint (HNO3)
- N- Nutrient Pint (H2SO4)
- R- Radiological (HNO3)
- S- Sludge Cups/Tubs
- Q- Plastic Bag

Glass Containers

- D- 625 (Na2S2O3)
- G- Glass Unpreserved
- H- HAAs (NH4CI)
- J- 508/515/525 (Na2SO3)
- K- 515.3 Herbicides
- O- Oil & Grease (HCI)
- P- Phenols (H2SO4)
- T- TOC/TOX (H3PO4)
- U-531 (MCAA, Na2S2O3)
- V- 524/THMs (Ascorbic Acid)
- W- 8260 VOC (1:1 HCI)
- X- Vial Unpreserved
- Y- 624/504 (Na2S2O3)
- Z- Miscellaneous Glass